Your vehicle includes a variety of electronic features that can be personal-
ized to suit your preferences. Programming of these preferences can be
performed by your Lexus dealer.

It is also possible to customize certain vehicle features yourself using the
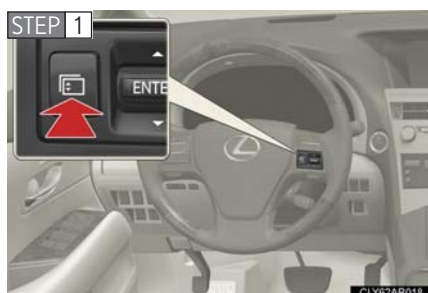multi-information switches and the navigation system screen.

Some function settings are changed simultaneously with other functions
being customized. Contact your Lexus dealer for further details.
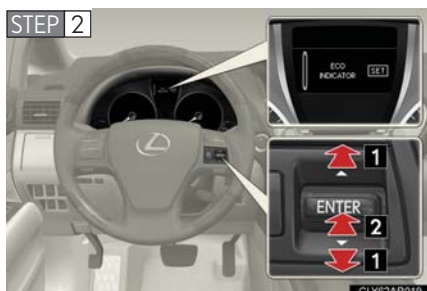
Customizing vehicle features

It is possible to customize certain vehicle features using the multi-infor-
mation switches. *

*: For instructions on customizing vehicle features using the navigation
system screen, refer to the "Navigation System Owner's Manual".

When customizing vehicle features, ensure that the vehicle is parked in a
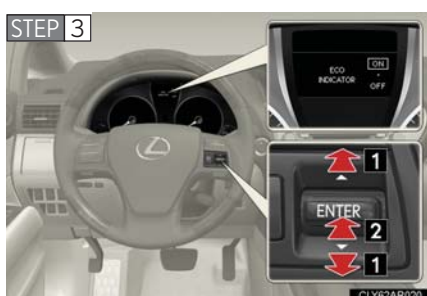safe place with the shift lever in P and the parking brake set.

Press and hold the menu switch of
the multi-information switches to
display customize mode.

STEP 2

1 Press the "ENTER" switch upwards or downwards to select the item to be customized.

2 Press the "ENTER" switch to confirm.

STEP 3

1 Press the "ENTER" switch upwards or downwards to select the desired setting for the item being customized.

2 Press the "ENTER" switch to confirm.

When customization is completed, press the menu switch to clear the customization screen.

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Vehicle specifications

Customizable Features

1 Vehicles with a navigation system: Settings that can be changed using the screen of the navigation system

2 Vehicles with a navigation system: Settings that can be changed using the multi-information switches

3 Vehicles without a navigation system: Settings that can be changed using the multi-information switches

4 Settings that can be changed by your Lexus dealer

Definition of symbols: O = Available, − = Not available

Item	Function	Default setting	Customized setting	**1**	**2**	**3**	**4**
Door lock (→P. 62, 624)	Unlocking using a key	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step	O	−	−	O
	Speed-detecting automatic door lock function	Off	On	O	−	O	O
	Shifting gears to position other than P locks all doors	On	Off	O	−	O	O

Item	Function	Default setting	Custom-ized setting	1	2	3	4
Door lock (→P. 62, 624)	Shifting gears to P unlocks all doors	On	Off	O	–	O	O
	Opening driver's door unlocks all doors	Off	On	O	–	O	O
Smart access sys-tem with push-button start and wireless remote con-trol (→P. 48, 59)	Operation sig-nal (buzzer)	7	Off	O	–	O	O
			1 to 6				
	Operation signal (emergency flashers)	On	Off	O	–	O	O
	Time elapsed before the auto-matic door lock function is acti-vated if a door is not opened after being unlocked	60 sec-onds	Off	O	–	O	O
			30 sec-onds				
			120 sec-onds				
Smart access sys-tem with push-button start (→P. 48)	Smart door unlocking	Driver's door	All the doors	O	–	O	O
	Smart access system with push-button start	On	Off	O	–	O	O

Item	Function	Default setting	Customized setting	1	2	3	4
Power back door (→P. 66)	Power back door opening operation using the back door opener button	Off	On	–	–	–	O
Wireless remote control (→P. 59)	Unlocking operation	Driver's door unlocked in one step, all doors unlocked in two steps	All doors unlocked in one step	O	–	O	O
Automatic light control system (→P. 203)	Time elapsed before the headlights turn off	30 seconds	Off / 60 seconds / 90 seconds	O	–	O	O
	Light sensor sensitivity	Standard	-2 to 2	O	–	O	O
	Daytime running light system	On	Off	O	–	O	O
	Automatic high beam system	On	Off	–	–	–	O

Item	Function	Default setting	Customized setting	1	2	3	4
Illumination (→P. 423)	Time elapsed before the interior lights turn off	15 seconds	Off	O	–	O	O
			7.5 seconds				
			30 seconds				
	Time elapsed before the exterior lights turn off	15 seconds	Off	O	–	O	O
			7.5 seconds				
			30 seconds				
	Sensitivity of the ambient light sensor used for dimming the meter lights etc.	Standard	-2 to 2	O	–	–	O
	Sensitivity of the ambient light sensor used for brightening the meter lights etc.	Standard	-2 to 2	O	–	–	O
	Footwell lights	On	Off	–	–	–	O
	Outer foot lights	On	Off	–	–	–	O

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Vehicle specifications

Item	Function	Default setting	Custom-ized setting	1	2	3	4
Automatic air condi-tioning sys-tem (→P. 300)	Switching between outside air and recircu-lated air mode linked to "AUTO" switch operation	Auto	Manual	O	–	–	O
	A/C auto switch operation	Auto	Manual	O	–	–	O
	Exhaust gas sen-sor sensitivity	Standard	-3 to 3	O	–	–	O
	Air conditioning control of Eco drive mode	On	Off	–	–	–	O
Front seats (→P. 76)	Driver's seat movement when exiting the vehi-cle (on some models)	Full	Off	O	–	O	O
			Partial				
Eco Driving Indicator Light (→P. 160)	Eco Driving Indi-cator Light	On	Off	–	O	O	O
Power win-dows (→P. 105)	Mechanical key linked operation	On	Off	–	–	–	O
	Wireless remote control linked operation	On	Off	–	–	–	O

Item	Function	Default setting	Custom-ized setting	1	2	3	4
Moon roof (→P. 108)	Mechanical key linked operation	On	Off	–	–	–	O
	Wireless remote control linked operation	On	Off	–	–	–	O
Intuitive parking assist (→P. 239)	Buzzer volume	3	1 to 5	O	–	–	O
	Detection distance of the rear center sensor	Far	Near	O	–	–	O
	Display setting (when intuitive parking assist is operating)	All sensors displayed	No sensors displayed	O	–	–	O

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Vehicle specifications

Multi-information display (→P. 192)

Settings that can be changed using the multi-information switches

Available languages	English, French and Spanish
Available units	miles (MPG), km (km/l), km (l/100 km)

n **In the following situations, customize mode will automatically be turned off.**

l A warning message appears after the customize mode screen is displayed.

l The "POWER" switch is turned off.

l The vehicle begins to move while the customize mode screen is displayed.

⚠ CAUTION

n **Cautions during customization**

As the hybrid system needs to be operating during customization, ensure that the vehicle is parked in a place with adequate ventilation. In a closed area such as a garage, exhaust gases including harmful carbon monoxide (CO) may collect and enter the vehicle. This may lead to death or a serious health hazard.

⚠ NOTICE

n **During customization**

To prevent 12-volt battery discharge, ensure that the hybrid system is operating while customizing features.